

## DEPARTMENT OF ENVIRONMENT AND CONSERVATION DRYCLEANER ENVIRONMENTAL RESPONSE PROGRAM

4<sup>th</sup> Floor, L & C Annex, 401 Church Street Nashville, Tennessee 37243

## 2006 Drycleaning Facilities Registration

1.	<b>REGISTRATION TYPE</b> : Initial / Revised / Renewal (Circle one)  Active Facility	y/Abandoned Facility (Circle one)		
2.	FACILITY INFORMATION:	Registration #: D		
	Facility Name	County:		
	FacilityAddress:	EPA ID		
	City/State/Zip:	Telephone ()		
	Mailing Address (if different):			
	Manager/Operator (name):	Telephone: ()		
	Manager/Operator Address:	Zip code:		
	Facility Owner (name):	Telephone: ()		
	Facility Owner Address	Telephone: ()		
	Property Owner (name):			
	Property Owner Address:			
	o you currently have a Certified Environmental Drycleaner (CED) on your staff? (Yes/No) (Certificate along with your registration form and fee.	Circle One) If yes, submit a copy of the		
3.	SITE INFORMATION:  (a) Is this an initial registration? (Yes/No) If yes, complete items 3(b) through 3(d) otherw (b) Indicated the date drycleaning operations began or will begin at this location.  (c) Did the facility previously operate at another location? (Yes/No) If yes, indicate location (d) Does the facility have floor drains? (Yes/No) If yes, indicate the distance from machine (e) In the past year, have there been any changes in the number or location of dry/pithe answer to item 3(a) yes? (Yes/No) If yes, indicate dry/pickup store	one/solvent areasekup stores previously reported or was		
4.	SOLVENT PURCHASES: Solvent Type: Dense Solvents (perc), GreenEarth)  (a) Did you timely submit each quarterly solvent report during the past year? (Yes/No) the quarterly reports represent all solvent that was obtained and on which the approximation of the property of the past year?	Do the solvent purchases identified in		

(continued on reverse)

RDA 2498

CN-1063 (Rev. 8/05)

## **5. MACHINE SPECIFIC INFORMATION:**

Fill out the information requested below for each drycleaning machine at your facility. If you have only one drycleaning machine, fill out the information listed under Machine A. If your facility has two drycleaning machines, designate one machine as machine A and the other as machine B and fill out the information for each. If your facility has more than two drycleaning machines, make a copy of this page and designate additional drycleaning machines C, D, etc. and complete the information requested for each machine.

Mach	ine A: Machine Make/M	Iodel:					
(a	a) Age of machine:	Date	put into o	peration at th	nis location: T	Type of Solvent used:	
(b	o) Machine type [transfer,	dry to dry v	ented, dry	to dry non-v	ented, other (explain):		
(c	e) How is the solvent obta	ined?	Closed	loop/direct c	oupled. If other (explain):		
(d	Indicate below how the wastes you generate are being disposed/handled by placing "\scriv" in the space provided for each method that applies. Indicate any additional wastes that are generated which may contain drycleaning solvent. If wastes are handled by a hazardous waste disposal company, indicate the name of the company in the space provided.						
	Waste	Sanitary <u>Sewer</u>	Septic <u>Tank</u>	<u>Dumpster</u>	Hazardous Waste <u>Disposal Firm</u>	Other (Explain)	
	Sludges Still bottoms Filters						
	Lint Dust Separator Water						
(e						If yes, indicate the capacity and the	
Mach	ine B: Machine Make/M	Iodel:					
(b	A) Age of machine: Date put into operation at this location: Type of Solvent used: O) Machine type [transfer, dry to dry vented, dry to dry non-vented, other (explain): O) How is the solvent obtained? Closed loop/direct coupled. If other (explain):						
(d	I) Indicate below how the wastes you generate are being disposed/handled by placing "\sqrt{"}" in the space provided for each method that applies. Indicate any additional wastes that are generated which may contain drycleaning solvent. If wastes are handled by a hazardous waste disposal company, indicate the name of the company in the space provided.						
	Waste	Sanitary Sewer	Septic <u>Tank</u>	<u>Dumpster</u>	Hazardous Waste <u>Disposal Firm</u>	Other (Explain)	
	Sludges Still bottoms Filters	<u>Sewel</u>	<u>Talik</u>		Disposai Filiii		
	Lint Dust Separator Water						
(e					(Yes/No) (Circle One)	If yes, indicate the capacity and the	
6. C						es for perjury, that the information contained knowledge, information and belief.	
C!	ture of Owner/Manager	or Authori	zod Dopre	ocontativo	Title	 Date	